



AUDIO/VIDEO MODULES AND ACCESSORIES

4-Way Coaxial Splitter Modules	Catalog Number
1 Ghz; basic unit	NSOVM4
2.3 Ghz; enhanced capability	NSOVM42G



NSOVM4

6-Way Coaxial Splitter Modules	Catalog Number
1 Ghz; basic unit	NSOVM6
2.3 Ghz; enhanced capability	NSOVM62G



NSOVM6

8-Way Coaxial Splitter Modules	Catalog Number
1 Ghz; basic unit	NSOVM8
2.3 Ghz; enhanced capability	NSOVM82G



NSOVM8

8 Room Audio Module	Catalog Number
Distributes audio from an amplifier to matching volume controllers; supports up to eight rooms of audio; power handling – 200W RMS@20° C per channel; requires impedance matching volume controls	NSOAM8



Gold Speaker Post Connectors and Plugs	Ring Color	Catalog Number
Speaker post connector; office white housing	Black	SFSPGBK*
	Red	SFSPGR*
Speaker banana plugs; gold; screw termination; 10-packs	Black	SPPBK10*
	Red	SPPR10*

Note: *Not UL Listed.



SFSPGR



SPPBK10

Fixed Video Amplifier Module, 10dB	Catalog Number
Provides video signal amplification for incoming cable feeds recommended for use when more than four outputs are installed or when signal level is low; provides 10dB forward path gain and supports current digital cable systems and modems with a passive return; includes RG59 cable jumper to connect amplifier to passive video splitter	NSOVAMP



Panel Bracket Adapter	Catalog Number
For use with adapter panels shown below and FSP series modules; snap mounts into structured cabling enclosures	NSOFSB



F-Connector Adapter Panel	Catalog Number
Six populated coaxial connectors	FSPFP6X



Modular Adapter Panel	Catalog Number
Six blank openings for Bryant jacks and modular connectors	FSPHD6X



Slide Stereo Volume Controller	Catalog Number
Decorator styling; includes both ivory and white slides and frames; power handling – 70W RMS@20° C; impedance matching for up to eight pairs of speakers	NSOSAVC



Rotary Stereo Volume Controller	Catalog Number
Decorator styling; includes both ivory and white knobs and frames; power handling – 70W RMS@20° C; impedance matching for up to eight pairs of speakers	NSORAVC

